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POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

I hereby revoke all previous powers of attorney given in the application identified in the attached Schedule A.

I hereby appoint:

☒ Practitioners associated with the Customer Number: 86738

OR

☐ Practitioner(s) named below (if more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number	Name	Registration Number

as attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignment documents attached to this form in accordance with 37 CFR 3.73(b).

Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(b) to:

☒ The address associated with Customer Number: 86738

OR

☐ Firm or Individual Name

Address

City

State

Zip

Country

Telephone

Email

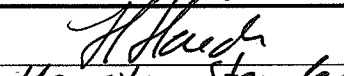
Assignee Name and Address:

AdvanDx, Inc.
400 TradeCenter
Woburn, MA 01801

A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/96 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record

The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature		Date	Nov 11, 2010
Name	Henrike Stender	Telephone	781 376 009
Title	VP, RA		

Schedule A

App. No.	Filing Date	Inventor	Atty. Dkt. No.	Title
11/117,642	04/27/05	Fiandaca et al.	119880-00102	PEPTIC NUCLEIC ACID PROBES FOR ANALYSIS OF ENTEROCOCCUS FAECIUM
12/752,480	04/01/10	Stender	119880-00204	PEPTIDE NUCLEIC ACID PROBES FOR DETECTION, IDENTIFICATION AND/OR QUANTITATION OF PSEUDOMONAS (SENSU STRICTO)
10/804,470	03/18/04	Stender et al.	119880-00302	METHOD FOR IMPROVED SPECIFICITY IN PROBE BASED ASSAYS
11/974,603	10/15/07	Stender et al.	119880-00303	METHOD FOR IMPROVED SPECIFICITY IN PROBE BASED ASSAYS
10/580,727	07/30/07	Stender et al.	119880-00402	PEPTIDE NUCLEIC ACID PROBES FOR ANALYSIS OF CERTAIN STAPHYLOCOCCUS SPECIES
11/740,112	04/25/07	Stender et al.	119880-00403	PEPTIDE NUCLEIC ACID PROBES FOR ANALYSIS OF CERTAIN STAPHYLOCOCCUS SPECIES
11/516,409	09/05/06	Stender et al.	119880-00502	HIGH AFFINITY PROBES FOR DIAGNOSIS OF CERVICAL CANCER
10/592,961	09/08/08	Stender et al.	119880-00602	METHODS, KITS AND COMPOSITIONS PERTAINING TO FLUORESCENCE QUENCHING USING PNA PROBES
11/921,131	02/17/09	Fiandaca et al.	119880-00903	PEPTIDE NUCLEIC ACID PROBES FOR ANALYSIS OF MICROORGANISMS
12/288,051	10/15/08	Stender et al.	119880-01004	REAGENTS, METHODS AND KITS FOR CLASSIFICATION OF FUNGI AND DIRECTION OF ANTI-FUNGAL THERAPY